

L Number	Hits	Search Text	DB	Time stamp
1	67577	adeno\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:19
2	146477	p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:19
3	55464	mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:20
4	257	adeno\$ same p53 same mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:48
5	24248	neuronal or nerve NEAR cell or glial NEAR cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:20
6	1	adeno\$ same p53 same mutant same (neuronal or nerve NEAR cell or glial NEAR cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:22
7	34	(adeno\$ same p53 same mutant) and (neuronal or nerve NEAR cell or glial NEAR cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:22
8	985	adeno\$ same (neuronal or nerve NEAR cell or glial NEAR cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:48
9	31	adeno\$ same (neuronal or nerve NEAR cell or glial NEAR cell) same p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:48
10	865	p53.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:49
11	61	p53 near mutant .clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:49
12	0	p53 near mutant near neuronal .clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:49
13	0	p53 near mutant near adeno\$l .clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:50
14	0	p53 near mutant near herpes .clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:50
15	0	p53 near mutant near adeno\$.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:50

16	46	(p53 near mutant .clm.) and adeno\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:51
17	34053	herpes	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:51
18	46	(p53 near mutant .clm.) and adeno\$ and ((p53 near mutant .clm.) and adeno\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:51
19	325	adenoassociated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:51
20	9354	adeno ADJ associated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:51
21	14	(p53 near mutant .clm.) and adeno\$ and ((p53 near mutant .clm.) and adeno\$) and (adeno ADJ associated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 14:52
-	353	mutant ADJ p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:51
-	600	mutant same p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 16:46
-	11615	adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 14:30
-	1313	adenovir\$ ADJ vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:52
-	2	(mutant ADJ p53) same (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:11
-	38	(mutant ADJ p53) same adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:11
-	3	"9740150"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 15:10
-	600	mutant same p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 16:46
-	4	val135	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:33

-	5	"5700657"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 17:03
-	353	mutant ADJ p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:34
-	1	"5700657" and (mutant ADJ p53)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 17:04
-	4	val135	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 17:05
-	0	"5700657" same val135	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/21 17:05
-	8	"9213091"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 15:09
-	353	mutant ADJ p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:51
-	0	"9213091" same (mutant ADJ p53)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:51
-	1	"9213091" and (mutant ADJ p53)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:52
-	1321	adenovir\$ ADJ vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:52
-	0	"9213091" and (mutant ADJ p53) and (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:52
-	0	"9213091" and (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:54
-	38	((mutant ADJ p53) same adenovir\$) 1993.py	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:31
-	2708701	((mutant ADJ p53) same adenovir\$) ("1993").py	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:55
-	33	((mutant ADJ p53) same adenovir\$) and "1993"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:31

-	35	((mutant ADJ p53) same adenovir\$) and "1992"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:56
-	1273289	((mutant ADJ p53) same adenovir\$) ("1992").py.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:57
-	1273251	("1992").py.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:58
-	0	(("1992").py.) and (((mutant ADJ p53) same adenovir\$) 1993.py)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:58
-	0	("1993, 1994 or 1995").py.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:58
-	0	(("1993, 1994 or 1995").py.) and (((mutant ADJ p53) same adenovir\$) 1993.py)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 14:58
-	38	(mutant ADJ p53) same adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 15:00
-	22214	neuron\$ or glial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 15:12
-	3	((mutant ADJ p53) same adenovir\$) and (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:32
-	66	(mutant ADJ p53) and (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:32
-	9	(mutant ADJ p53) same (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:31
-	11394	neuronal or glial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 15:12
-	46	(mutant ADJ p53) and (neuronal or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/27 15:47
-	3	("5532220").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/28 10:14
-	3	("5716826").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/28 10:15

-	3	("5731172").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/28 10:16
-	3	("5087617").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/28 10:16
-	52	((mutant ADJ p53) same adenovir\$) 1993.py	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:31
-	11	(mutant ADJ p53) same (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:11
-	9	((mutant ADJ p53) same adenovir\$) and (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:32
-	107	(mutant ADJ p53) and (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:32
-	5	(mutant ADJ p53) same (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:12
-	4	val135	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:33
-	510	mutant ADJ p53	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:34
-	1	val135 and (((mutant ADJ p53) same adenovir\$) 1993.py)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/18 09:34
-	6	(mutant ADJ p53) same (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:11
-	63	(mutant ADJ p53) same adenovir\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:12
-	11	(mutant ADJ p53) same (neuron\$ or glial)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:12
-	6	(mutant ADJ p53) same (adenovir\$ ADJ vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:12
-	30902	ANTISENSE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:12

-	63	(mutant ADJ p53) same adenovir\$ SAME ((mutant ADJ p53) same adenovir\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:13
-	1	(mutant ADJ p53) same adenovir\$ SAME ANTISENSE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/29 16:13